

JG20 Rec'd PCT/PTO 05 MAY 2005

The image contains three schematic diagrams of a mechanical assembly, labeled fig 1, fig 2, and fig 3.

- fig 1** is a cross-sectional view of a housing. It shows a central shaft (12) passing through a central plug (8). The housing has a central cavity (7) and a central plug (8). The plug is secured by a screw (4) and a nut (2). The housing has a central cavity (7) and a central plug (8). The plug is secured by a screw (4) and a nut (2). The housing has a central cavity (7) and a central plug (8). The plug is secured by a screw (4) and a nut (2).
- fig 2** is a side view of the housing. It shows the internal components, including the central shaft (12) and the central plug (8). The housing has a central cavity (7) and a central plug (8). The plug is secured by a screw (4) and a nut (2). The housing has a central cavity (7) and a central plug (8). The plug is secured by a screw (4) and a nut (2). The housing has a central cavity (7) and a central plug (8). The plug is secured by a screw (4) and a nut (2).
- fig 3** is a side view of the housing. It shows the internal components, including the central shaft (12) and the central plug (8). The housing has a central cavity (7) and a central plug (8). The plug is secured by a screw (4) and a nut (2). The housing has a central cavity (7) and a central plug (8). The plug is secured by a screw (4) and a nut (2). The housing has a central cavity (7) and a central plug (8). The plug is secured by a screw (4) and a nut (2).